

**AMENDMENTS TO THE CLAIMS**

Please substitute the following text for the pending claims of the same number.

1. (CURRENTLY AMENDED) A musical instrument comprising:  
a main body having a keyboard, a synthesizer, and a memory unit; ~~and~~  
a display unit disposed on the instrument main body;  
wherein the memory unit contains data comprising lyrics to a plurality of songs; ;  
and wherein the display unit displays the lyrics contained in the memory unit in a  
predetermined synchronization with actuation of the keyboard.
2. (CANCELED) The musical instrument of claim 1, wherein the main body is  
portable.
3. (CANCELED) The musical instrument of claim 1, wherein the main body is  
stationary.
4. (CURRENTLY AMENDED) The musical instrument of claim 1, wherein the  
display unit is a pop-up screen configured to be retractable into the main body.
5. (ORIGINAL) The musical instrument of claim 1, wherein the display unit is built in  
to the main body.
6. (ORIGINAL) The musical instrument of claim 1, wherein the memory unit further  
contains data comprising instrumental music associated with the plurality of  
songs.
7. (CANCELED) The musical instrument of claim 1, wherein the keyboard is  
equipped with automatic performance.
8. (CANCELED) The musical instrument of claim 7, wherein the keyboard is  
equipped with automatic accompaniment.

9. (CURRENTLY AMENDED) The musical instrument of claim 1, further comprising a microphone for receiving vocal input of a user.
10. (NEW) A musical instrument comprising:  
a main body comprising a keyboard, a synthesizer, memory unit;  
display unit integrally connected to said main body;  
said display unit is configured so as to be retracted into said main body when not in use;  
memory unit is configured to store data representative of lyrics of a predetermined musical composition;  
display unit is configured to display predetermined lyrics based upon data contained in the memory unit, at a predetermined time relative to actuation of the keyboard; and  
microphone for receiving vocal input of a user.